

FORM PTO-1449

LIST OF PATENTS AND OTHER ITEMS FOR APPLICANT'S
INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY. DOCKET NO.
266/033SERIAL NO.
10/039,272APPLICANT:
SHAMESHWAR, PranelaFILING DATE:
October 20, 2001

GROUP:

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE
AA						
AB						
AC						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
AD						
AE						
AF						

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

AG	Abrahams et al., "Cyclic AMP regulates the expression of neurokinin ₁ receptors by neonatal rat spinal neurons in culture," J. Neurochem., Vol. 73, No. 1, (1999) pp. 50-58
AH	Adamus et al., "Effect of the neuropeptide substance P on the rat bone marrow-derived osteogenic cells in vitro," J. Cell. Biochem., Vol. 81, (2001) pp. 499-506
AI	Bairoch et al., "The PROSITE database, its status in 1997," Nucleic Acid Res., Vol. 25, No. 1, (1997) pp. 217-221
AJ	Biggs et al., "A human Id-like helix-loop-helix protein expression during early development," Proc. Nat'l Acad. Sci. USA, Vol. 89, (1992) pp. 1512-1516
AK	Cooper et al., "Differential expression of Id genes in multipotent myeloid progenitor cells: Id-1 is induced by early- and late-acting cytokines while Id-2 is selectively induced by cytokines that drive terminal granulocytic differentiation," J. Cell. Biochem., Vol. 71, (1998) pp. 277-285
AL	Corpet et al., "The ProDom database of protein domain families," Nucleic Acid Res., Vol. 26, No. 1, (1998) pp. 323-326
AM	Gerard et al., "Human substance P receptor (NK-1): organization of the gene, chromosome localization, and functional expression of cDNA clones," Biochemistry, Vol. 30, (1991) pp. 10640-10646
AN	Hegde et al., "c-Maf induces monocytic differentiation and apoptosis in bipotent myeloid progenitors," Blood, Vol. 94, No. 5, (9/1/1999) pp. 1578-1589
AO	Ho et al., "Human monocytes and macrophages express substance P and neurokinin-1 receptor," J Immunol., Vol. 159, (1997) pp. 5654-5660
AP	International Polycystic Kidney Disease Consortium, The, "Polycystic kidney disease: The complete structure of the PKD1 gene and its protein," Cell, Vol. 81, (1995) pp. 289-298
AQ	Ishiguro et al., "Id2 expression increases with differentiation of human myeloid cells," Blood, Vol. 87, No. 12, (1996) pp. 5225-5231
AR	Krause et al., "Structure, functions, and mechanisms of substance P receptor action," J. Invest. Dermatol., Vol. 98, No. 6, (6/1992) pp. 2S-7S

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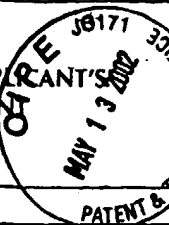
RAMESHWAR, Pranela

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RECEIVED

BF	AS	Maggi, "Tachykinins in the autonomic nervous system," Pharmacol. Res., Vol. 33, No. 3, (1996) pp. 162-170
	AT	Marriott et al., "IL-4 and IFN- γ up-regulate substance P receptor expression in murine peritoneal macrophages," J. Immunol., Vol. 165, No. 1, (2000) pp. 182-191
	AU	Massari et al., "Helix-Loop-Helix proteins: Regulators of transcription in eucaryotic organisms," Mol. Cell. Biol., Vol. 20, No. 2, (1/2000) pp. 429-440
	AV	Miura et al., "Pyk2 and Syk participate in functional activation of granulocytic HL-60 cells in a different manner," Blood, Vol. 96, No. 5, (9/1/2000) pp. 1733-1739
	AW	Muller-Sieburg et al., "The stromal cells' guide to the stem cell universe," Stem Cells, Vol. 13, (1995) pp. 477-486
	AX	Norton et al., "Id helix-loop-helix proteins in cell growth and differentiation," Trends Cell Biol., Vol. 8, (2/1998) pp. 58-65
	AY	Quinn et al., "Molecular models to analyse preprotachykinin-A expression and function," Neuropeptides, Vol. 34, No. 5, (2000) pp. 292-302
	AZ	Rameshwar, "Substance P: A regulatory neuropeptide for hematopoiesis and immune functions," Clin. Immunol. Immunopath., Vol. 85, No. 2, (2000) pp. 129-133
	BA	Rameshwar et al., "Hematopoietic regulation mediated by interactions among the neurokinins and cytokines," Leuk. Lymphoma, Vol. 28, (1997) pp. 1-10
	BB	Rameshwar et al., "Receptor induction regulates the synergistic effects of substance P with IL-1 and PDGF on the proliferation of bone marrow fibroblasts," J. Immunol., Vol. 158, (1997) pp. 3417-3424.
	BC	Rameshwar et al., "Mimicry between neurokinin-1 and fibronectin may explain the transport and stability of increased substance P-immunoreactivity in patients with bone marrow fibrosis," Blood, Vol. 97, No. 10, (5/15/2001) pp. 3025-3031.
	BD	Rameshwar et al., "NF- κ B as a central mediator in the induction of TGF- β in monocytes from patients with idiopathic myelofibrosis: An inflammatory response beyond the realm of homeostasis," J. Immunol., Vol. 165, (2000) pp. 2271-2277
	BE	Randall, "Characterization of a population of cells in the bone marrow that phenotypically mimics hematopoietic stem cells: resting stem cells or mystery population?" Stem Cells, Vol. 16, (1998) pp. 38-48
	BF	Roodman, "Cell biology of the osteoclast," Exp. Hematol., Vol. 27, (1999) pp. 1229-1241
	BG	Rost et al., "Combining evolutionary information and neural networks to predict protein secondary structure," Proteins, Vol. 19, (1994) pp. 55-72
	BH	Rost et al., "Prediction of protein structure at better than 70% accuracy," J. Mol. Biol., Vol. 232, (1993) pp. 584-599
	BI	Rupniak, "Discovery of the anti-depressant and anti-emetic efficacy of substance P receptor (NK ₁) antagonists," Tachykinins 2000, (2000) p. 2a
	BJ	Singh et al., "Increased expression of preprotachykinin-1 and neurokinin receptors in human breast cancer cells. Implications for bone marrow metastasis," Proc. Nat'l Acad. Sci. USA, Vol. 97, No. 1, (1/4/2000) pp. 388-393
	BK	Sonnhammer, E.L., G. Heijne, and A. Krogh. 1998. A hidden Markov model for predicting transmembrane helices in protein sequences. pp.175-182. In Ed J. Glasgow, T. Littlejohn, F. Major, R. Lathrop, D. Sankoff, and C. Sensen (ed.), Proceedings of 6 th International Conference on Intelligent Systems for Molecular Biology. Menlo Park, CA.
	BL	Tabarowski et al., "Noradrenergic and peptidergic innervation of the mouse femur bone marrow," Acta. Histochem., Vol. 98, (1996) pp. 453-457
	BM	Weteman et al., "nmb, a novel gene, is expressed in low-metastatic human melanoma cell lines and xenografts," Int. J. Cancer, Vol. 60, (1995) pp. 73-81
BF	BN	Yao et al., "Neurokinin-1 expression and colocalization with glutamate and GABA in the hypothalamus of the cat," Mol. Brain Res., Vol. 71, (1999) pp. 149-158

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